



IN THE UNITED STATES PATENT & TRADEMARK OFFICE

PATENT APPLICATION:  
Serial No. 09/607,300

FILED: 30 June 2000

FOR: METHODS AND STRUCTURES  
FOR AN EXTENSIBLE RAID  
STORAGE ARCHITECTURE

INVENTOR: B. Weber et al.

GROUP ART UNIT: 2186

EXAMINER: K. Takeguchi

DOCKET NUMBER: 98-063

DATE: 24 December 2002

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JK  
1-3-03

RESPONSE TO OFFICE ACTION

Box Non Fee Amendment  
Assistant Commissioner for Patents  
Washington, DC 20231

RECEIVED

JAN 03 2003

Technology Center 2100

Sir:

In response to the Non Final Office Action mailed 24 September 2002, please amend the application and consider the following remarks.

5 IN THE SPECIFICATION:

Please amend the specification by replacement paragraph of paragraph 2 under the section entitled "Background of the Invention" on page 1, lines 10-18, pursuant to 37 CFR 1.121(b)(1) as follows:

- 10 -- Computer storage subsystems are evolving at a rapid pace to require, at once, high capacity, high performance and high reliability. Disk drive technology has evolved to enable large capacities in individual disk drives. As applied in storage subsystems with multiple drives to achieve higher total storage capacity, each high capacity disk drive gives rise to performance bottlenecks as well as significant reliability problems.
- 15 Where, for example, an entire request to store or retrieve data is directed to a single